

## Engineering/Process Change Notice

## ECN/PCN No.: 3817

For Manufacturer						
Product Description: HC-49/U Crystal	<b>Abracon Part Number / Part Series:</b> ECX-6155-24.576M	<ul> <li>□ Documentation only</li> <li>□ ECN</li> <li>☑ EOL</li> </ul>	□ Series ⊠ Part Number			
Affected Revision: 5/31/2005	New Revision: EOL	Application:	□ Safety ⊠ Non-Safety			
Prior to Change:	I	1				
ECX-6155-24.576M (See page 2)						
After Change:						
EOL						
Cause/Reason for Change:						
Discontinuation of this older product n	ackage type and associated manufactu	ring canability				
Discontinuation of this older product package type and associated manufacturing capability. Change Plan						
Effective Date:	Additional Remarks:					
5/05/2021	Additional Remarks.					
Change Declaration:						
Issued Date:	Issued By:	Issued Department:				
5/05/2021	Stephanie Lopez Engineering		ng			
Approval: Thomas Culhane	Approval: Reuben Quintanilla	Approval: Ying Huang				
Engineering Director	Quality Director Purchasing Director					
	For Abracon EOL only					
Last Time Buy (if applicable):	Alternate Part Number / Part Series:					
None		None				
Additional Approval:	Additional Approval:	Additional Approval:				
Customer Approval (If Applicable)						
Qualification Status:						
□ Approved □ Not accepted						
Note: It is considered approved if there is no feedback from the customer 1 month after ECN/PCN is released.         Customer Part Number:         Customer Project:						
customer i art Number.	Customer Part Number: Customer Project:					
Company Name:	Company Representative:	Representative Signature	:			
Customer Remarks:						

Form #7020 | Rev. G | Effective: 02/22/2021 |

Page **1** of **1** 

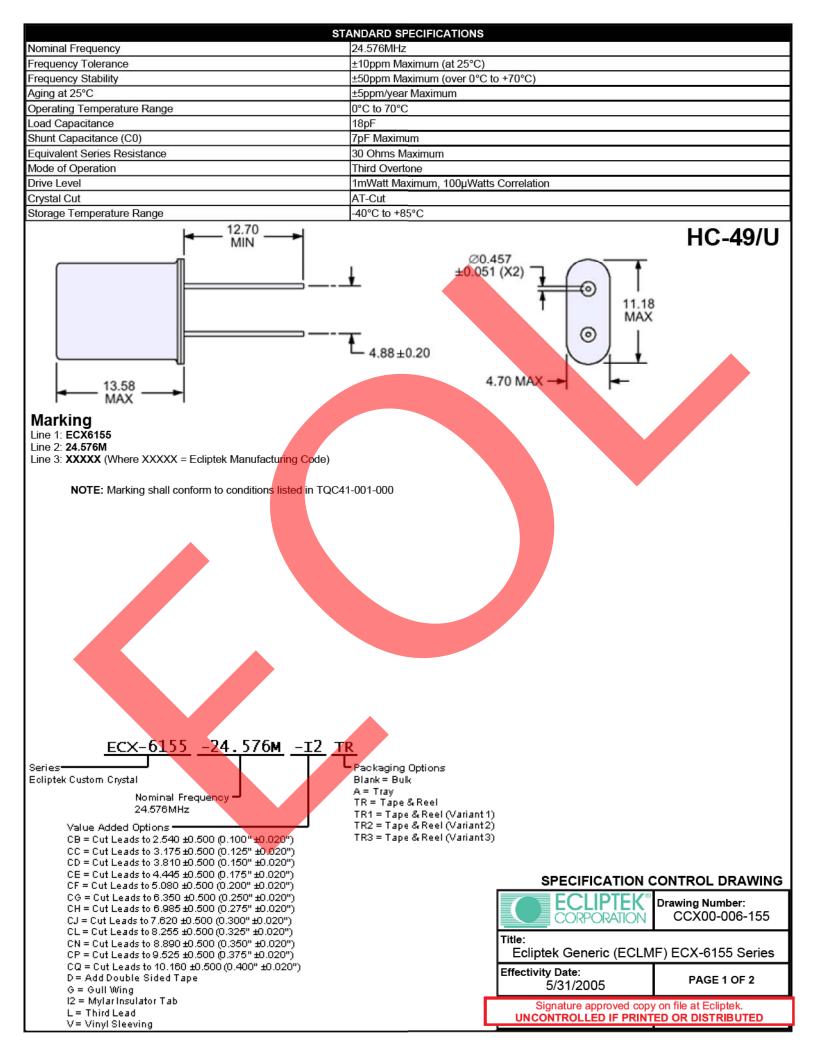












ENVIRONMENTAL & MECHANICAL					
Fine Leak Test	MIL-STD-883, Method 1014, Condition A	Gross Leak Test	MIL-STD-883, Method 1014, Condition C		
Lead Integrity	MIL-STD-883, Method 2004	Mechanical Shock	MIL-STD-202, Method 213, Condition C		
Resistance to Soldering Heat	MIL-STD-202, Method 210	Resistance to Solvents	MIL-STD-202, Method 215		
Solderability	MIL-STD-883, Method 2003	Temperature Cycling	MIL-STD-883, Method 1010		
Vibration	MIL-STD-883, Method 2007, Condition A				

## **RoHS Compliance Information**

 RoHS Compliant
 Pb-Free
 Date of RoHS Compliance

 Yes
 Yes
 5/31/2005

Note: Please refer to TEN02-030-000 more information regarding RoHS compliance.

CORPORATION	Drawing Number: CCX00-006-155			
Title: Ecliptek Generic (ECLMF) ECX-6155 Series				
Effectivity Date: 5/31/2005	PAGE 2 OF 2			